

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Serial No.
Filing Date Filed Concurrently Herewith
Inventorship Sun et al
Applicant Microsoft Corporation
Attorney's Docket No. MS1-2020US
Title: Digital Cameras With Luminance Correction

INFORMATION DISCLOSURE STATEMENT

References -- See Attached Form PTO-1449

REMARKS

The citations listed, copies attached, are submitted in compliance with the duty of disclosure defined in 37 CFR §1.56. The Examiner is requested to make these citations of official record in this application.

Respectfully Submitted,

Date: 4/1/04

By: Ramin Aghevli
Ramin Aghevli
Reg. No. 43,462

Substitute for form 1449B/PTO		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	
		Filing Date	
		First Named Inventor	Sun
		Group Art Unit	
		Examiner Name	
Sheet 1	of 1	Attorney Docket Number	MS1-2020US

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials ¹	Cite No. ²	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		BEN-EZRA, M., NAYAR, S. K.; "Motion Deblurring Using Hybrid Imaging", CVPR July 2003, pgs 1-8	
		"Eye-Controlled Auto-Focus" Published on Canon Malaysia's Corporate Website, Published at least as early as March 2004. 3 pages	
		"Lightening-Fast Technology: Combatting to Effects of Camera Shake" Published on Nikon Web Magazine at least as early as March 2004, 5 pages	
		REINHARD, E., ASHIKHMIN, M., GOOCH, B.; "Color Transfer Between Images" IEEE Computer Graphics and Applications, Sept/Oct 2001, pgs 34-41	
		RUDERMAN, D. L., CRONIN, T. W., CHIAO, C.-C.; "Statistics of Cone Responses to Natural Images: Implications for Visual Coding" Journal of the Optical Society of America vol 15, no. 8, Aug. 1998, pgs 2036 - 2045	
		REINHARD, E., STARK, M., SHIRLEY, P., FERWERDA, J.; "Photographic Tone Reproduction for Digital Images" Proceedings of the 29th annual conference on Computer graphics and interactive techniques San Antonio, Texas 2002. Pages: 267 - 276	
		RAV-ACHA, A., PELEG, S.; "Restoration of Multiple Images with Motion Blur in Different Directions" Fifth IEEE Workshop on Applications of Computer Vision Dec. 4-6, 2000 Palm Springs, California, p. 22 (7 pgs)	
		LIU, X., EL GAMAL, A.; "Simultaneous Image Formation and Motion Blur Restoration via Multiple Capture" ICASSP'2001 conference, Salt Lake City, Utah, May 2001. 4 pages	
		KUNDUR, D., HATZINAKOS, D.; "A Novel Blind Deconvolution Scheme for Image Restoration Using Recursive Filtering" IEEE Transactions on Signal Processing, vol. 46, no. 2, Feb. 1998, pgs 375-390	
		GROSSBERG, M. D., NAYAR, S. K.; "What can be Known about the Radiometric Response from Images?" ECCV (4) 2002: pgs 189-205	

Examiner Signature	/Hung Lam/	Date Considered	03/28/2008
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. ² Applicant is to place a check mark here if English language Translation is attached.

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ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /H.L./